

FIG. 2

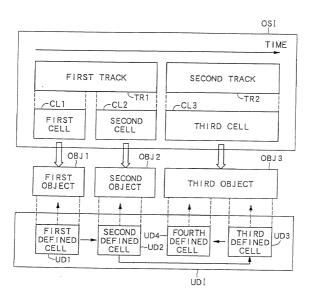


FIG. 3A

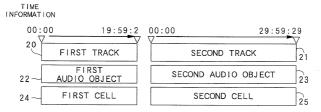


FIG. 3B

					_osi						
	PROGRAM CHAIN	TRACK TOTAL NUMBER									
50~	GENERAL CELL INFORMATION SEARCH INFORMATION POINTER TOTAL NUMBER										
51~	FIRST TRAC	GENERAL CELL INFORMATION SEARCH FORMATION POINTER TOTAL NUMBER FIRST TRACK INFORMATION PERMISSION INFORMATION SECOND TRACK INFORMATION PERMISSION INFORMATION FIRST CELL INFORMATION SEARCH POINTER SECOND CELL INFORMATION SEARCH POINTER IRST CELL FIRST CELL START TIME INFORMATION									
52~	SECOND TRACK INFORMATION PERMISSION INFORMATION										
53~	FIRST CELL INFORMATION SEARCH POINTER										
54~	SECOND CELL INFORMATION SEARCH POINTER										
	FIRST CELL	ORMATION	-55A								
55~	INFORMATION	FIRST CELL TERMINATION TIME INFORMATION									
	SECOND CELL	SECOND CELL START TIME INFORMATION									
56~	INFORMATION	SECOND CELL TERMINATION TIME INFORMATION									

FIG. 4

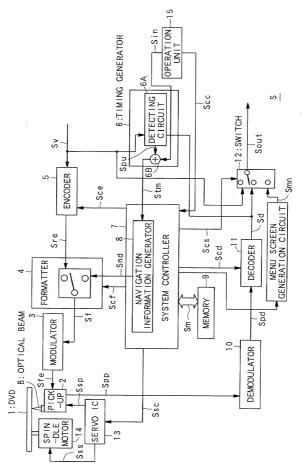
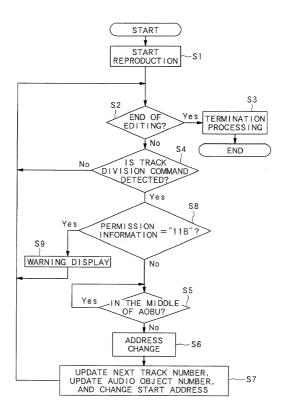


FIG. 5



j.s

FIG. 6

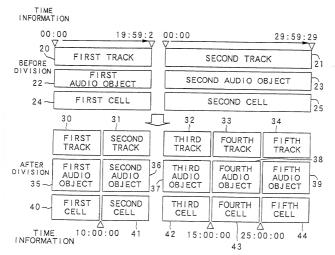


FIG. 7A

7 OSI	-50A	50B	~51A	~52A			-55A	-55B	~56A	J-56B
BEFORE DIVISION	DEDOCEDAM CLIAIN TRACK TOTAL NUMBER	50-GENERAL INFORMATION SEARCH POINTER TOTAL NIMBER	FIRST TRA	SECOND TRACK INFORMATION PERMISSION INFORMATION	FIRST CELL INFORMATION SEARCH POINTER	SECOND CELL INFORMATION SEARCH POINTER		INFORMATION FIRST CELL TERMINATION TIME INFORMATION	SECOND CELL	INFORMATION SECOND CELL TERMINATION TIME INFORMATION -568
		50	51-	52	53	54~	L	000	Ĺ	00

FIG. 7B

~0SI,	→60A	-60B	-61A)))	~65A						-71A	~71B	-72A	-72B	-73A	-73B	~74A	-74B	-75A	J-75B
AFTER DIVISION	TRACK TOTAL NUMBER	GENERAL INFORMATION CELL INFORMATION SEARCH POINTER TOTAL NUMBER	FIRST TRACK INFORMATION FERMISSION INFORMATION	SECOND TRACK INFORMATION PERMISSION INFORMATION	THIRD TRACK INFORMATION PERMISSION INFORMATION	FOURTH TRACK INFORMAITON PERMISSION INFORMATION	FIFTH TRACK INFORMATION PERMISSION INFORMATION	FIRST CELL INFORMATION SEARCH POINTER	SECOND CELL INFORMATION SEARCH POINTER	THIRD CELL INFORMATION SEARCH POINTER	FOURTH CELL INFORMATION SEARCH POINTER	FIFTH CELL INFORMATION SEARCH POINTER	FIRST CELL START TIME INFORMATION	FIRST CELL TERMINATION TIME INFORMATION	SECOND CELL START TIME INFORMATION	SECOND CELL TERMINATION TIME INFORMATION	THIRD CELL START TIME INFORMATION	THIRD CELL TERMINATION TIME INFORMATION	FOURTH CELL START TIME INFORMATION	FOURTH CELL TERMINATION TIME INFORMATION	FIFTH CELL START TIME INFORMATION	FIFTH CELL TERMINATION TIME INFORMATION
	PROGRAM CHAIN							FIRST		THIRD	FOURTH		FIRST CELL	INFORMATION	0,	INFORMATION		INFORMATION	ш.	INFORMATION		INFORMATION
		09	-19	62~	63~	-49	65	-99	~19	-89	-69	70~	,		ľ	7/	,	0	,	4	L	2

FIG. 8

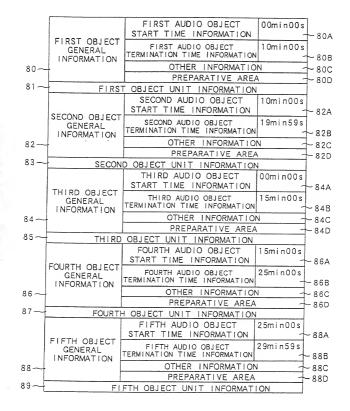


FIG. 9

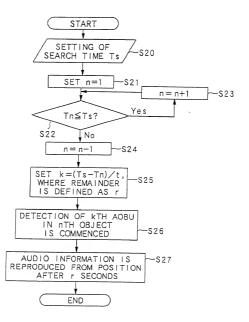
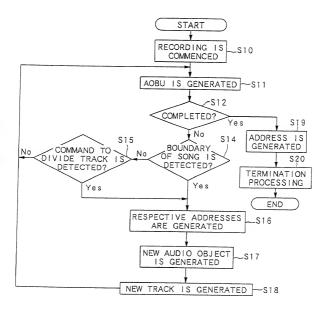


FIG. 10



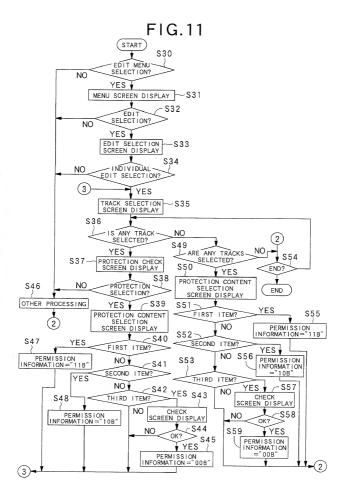


FIG.12A

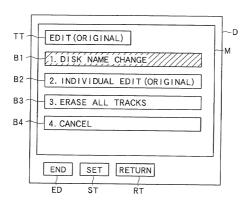


FIG. 12B

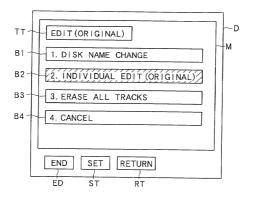


FIG. 13 A

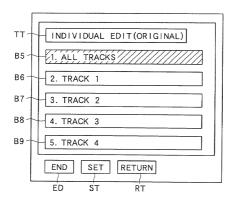


FIG.13B

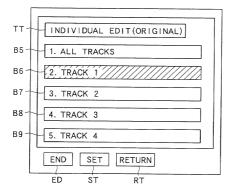


FIG.14A

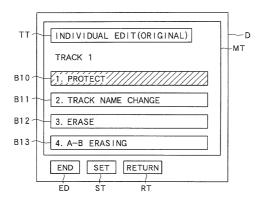


FIG. 14 B

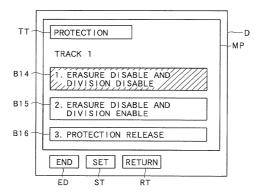


FIG. 15 A

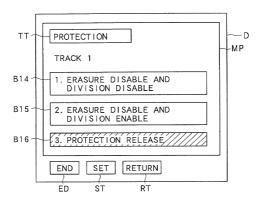


FIG. 15 B

